

L Number	Hits	Search Text	DB	Time stamp
1	11	(xrd or ((xray or "x-ray" or (x adj ray)) near2 (diffraction diffractograph or diffractogram)) or xrpd or pxrd) same (molecular adj sieve or zeolite or zsm\$5 or mcm\$5 or ssz\$5 or itq\$5) and (("13.3"\$3 or "13.4"\$3 or "13.5"\$3 or "13.6"\$3 or "13.7"\$3 or "13.8"\$3 or "13.9"\$3) same ("7.4"\$3 or "7.5"\$3 or "7.5"\$3 or "7.6"\$3 or "7.7"\$3 or "7.8"\$3 or "7.9"\$3 or "8.0"\$3 or "8.1"\$3))	EPO; JPO; DERWENT	2004/09/24 14:01
2	7	((("5393511") or ("5186918") or ("4879103") or ("4861570") or ("20040167370") or ("3720753") or ("3411874"))).PN.	USPAT; US-PGPUB	2004/09/24 14:02
-	41112	xrd or ((xray or "x-ray" or (x adj ray)) near2 (diffraction diffractograph or diffractogram)) or xrpd or pxrd	USPAT; US-PGPUB	2004/09/24 13:40
-	219095	"13.3"\$3 or "13.4"\$3 or "13.5"\$3 or "13.6"\$3 or "13.7"\$3 or "13.8"\$3 or "13.9"\$3	USPAT; US-PGPUB	2004/09/24 13:44
-	516186	"7.4"\$3 or "7.5"\$3 or "7.5"\$3 or "7.6"\$3 or "7.7"\$3 or "7.8"\$3 or "7.9"\$3 or "8.0"\$3 or "8.1"\$3	USPAT; US-PGPUB	2004/09/24 13:43
-	110696	molecular adj sieve or zeolite or zsm\$5 or mcm\$5 or ssz\$5 or itq\$5	USPAT; US-PGPUB	2004/09/24 13:44
-	943	(xrd or ((xray or "x-ray" or (x adj ray)) near2 (diffraction diffractograph or diffractogram)) or xrpd or pxrd) same (molecular adj sieve or zeolite or zsm\$5 or mcm\$5 or ssz\$5 or itq\$5) and (("13.3"\$3 or "13.4"\$3 or "13.5"\$3 or "13.6"\$3 or "13.7"\$3 or "13.8"\$3 or "13.9"\$3) same ("7.4"\$3 or "7.5"\$3 or "7.5"\$3 or "7.6"\$3 or "7.7"\$3 or "7.8"\$3 or "7.9"\$3 or "8.0"\$3 or "8.1"\$3))	USPAT; US-PGPUB	2004/09/24 13:58
-	36	(xrd or ((xray or "x-ray" or (x adj ray)) near2 (diffraction diffractograph or diffractogram)) or xrpd or pxrd) same (molecular adj sieve or zeolite or zsm\$5 or mcm\$5 or ssz\$5 or itq\$5) same ("13.3"\$3 or "13.4"\$3 or "13.5"\$3 or "13.6"\$3 or "13.7"\$3 or "13.8"\$3 or "13.9"\$3) same ("7.4"\$3 or "7.5"\$3 or "7.5"\$3 or "7.6"\$3 or "7.7"\$3 or "7.8"\$3 or "7.9"\$3 or "8.0"\$3 or "8.1"\$3)	USPAT; US-PGPUB	2004/09/24 13:45